

## PATENT ABSTRACTS OF JAPAN

(11)Publication number : 09-261336

(43) Date of publication of application : 03.10.1997

(51) Int. Cl. H04M 1/66  
H04Q 7/38  
H04M 1/02

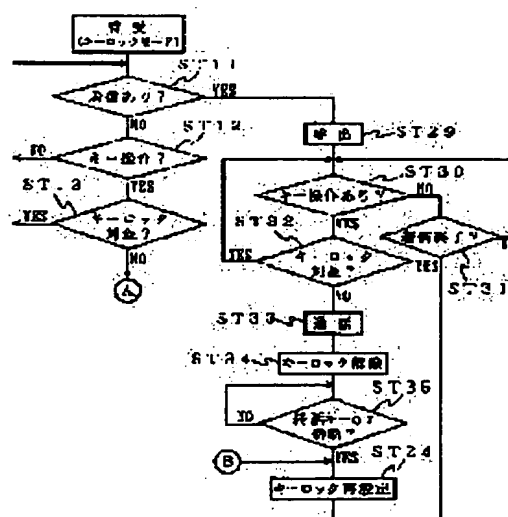
(21) Application number : 08-066625 (71) Applicant : AIWA CO  
LTD  
(22) Date of filing : 22. 03. 1996 (72) Inventor : ADACHI  
TADASHI  
SAITO TERU  
OTAKE  
AKIRA  
TAKESHIMA  
YOSHITO  
TERADA  
RYOJI

## (54) PORTABLE TERMINAL EQUIPMENT

**(57) Abstract:**

PROBLEM TO BE SOLVED: To enable a prescribed functional operation without performing the cancel operation of a key lock mode when performing the prescribed functional operation by operating a 2nd key, with which no operation is accepted in the key lock mode, after a 1st key is operated for accepting operations in the key lock mode.

SOLUTION: The equipment has a setting means for the key lock mode. A speech key or clearing key not to accept any operation in the key lock mode is arranged outside a key protection lid. The key for accepting the



**BEST AVAILABLE COPY**

operations even in the key lock mode is arranged inside the key protection lid. When there is call incoming in a standby state (the key lock mode), the key covered with the key protection lid is operated (ST32) so that a speech enable state can be obtained (ST33). Then, the key lock is canceled (ST34), and the operation of the clearing key is accepted. When finishing the speech through the operation of the clearing key or the like (ST35), the key lock mode is reset (ST24) and the standby state (key lock mode) is recovered.

---

**BEST AVAILABLE COPY**

